## IMPORTANT: PLEASE READ INSTRUCTIONS, INCLUDING APPLICABILITY

For each emissions unit and pollutant for which CAM is required by 40 CFR Part 64, fill out one CAM-01 form.

1. Source Name:		
2. Source/Plant ID#:		
3. Emissions Unit (Identification number and descriptive name):		
4. Pollutant:		
5. Applicable requirement (Regulatory reference and brief summary):		
6. Control Device (Identification number and descriptive name):		
7. Monitoring determination method (check one or more of the following that apply)		
Actual emissions		
Predicted emissions		
Process parameter(s) (describe)		
Control device parameter(s) (describe)		
Inspection and maintenance activities ( describe )		
8. Indicator range, ranges, or operating condition (if unknown at this time, specify procedure for establishing values)		
Value(s):		
Basis:		
Has the emissions unit and/or control device been changed?		
Procedure:		
Test plan and schedule:		
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## Form CAM-01 Compliance Assurance Monitoring

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9. Monitoring performance criteria		
Location and installation specifications of monitoring device(s):		
QA/QC:		
GA/QC.		
Data averaging period:	Frequency of data collection:	
10. CAM justification:		
	<u>I</u>	
11. If the proposed CAM will not be operational when the permit is issued provide the following:		
Reason:		
Implementation schedule:		

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